

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

Please amend the claims as follows:

1. (Original) A heat exchanger mounting structure for mounting a heat exchanger in a front space of an engine room of a vehicle, comprising:

a cross member laterally extending in the front space of the engine room;

supporting portions provided on a vehicle body for supporting opposite ends of the cross member, respectively;

elastic members provided between the supporting portions and the opposite ends of the cross member, respectively; and

connecting members for connecting an upper part of the heat exchanger to the cross member; wherein

said supporting portions are configured to deform when an external force caused by a vehicle collision is applied to the cross member such that the upper part of the heat exchanger moves rearward and downward upon deformation of the supporting portions.

2. (Currently Amended) The heat exchanger mounting structure according to claim 1, wherein

said supporting portions are provided with inclined mounting surfaces declining toward the front space of the engine room on which the opposite ends of the cross member are supported with the elastic members, respectively.

3. (Original) The heat exchanger mounting structure according to claim 2, wherein  
said supporting portions are provided with weak portion configured to cause  
destruction of the supporting portions by its own deformation when an external force exceeding a  
predetermined level is applied on the cross member.

4. (Original) The heat exchanger mounting structure according to claim 3, wherein  
said supporting portions are configured to deform rearward and downward along  
the weak portion to cause rearward and downward displacement of the upper part of the heat  
exchanger.

5. (Original) The heat exchanger mounting structure according to claim 1, wherein  
said cross member is configured as a shock absorbing member disposed under an engine hood  
covering the engine room, and configured to absorb shock transmitted through deformation of  
the engine hood.

6.-8. (Cancelled)

9. (Currently Amended) The heat exchanger mounting structure according to claim 1 or  
6, wherein

said ~~mounting~~ supporting portions ~~is~~ are provided on a carrier member attached  
on the vehicle body.

10. (Cancelled)